

A METHOD FOR QUANTITATIVE DETERMINATION OF MULTI-DRUG RESISTANCE IN TUMORS

Abstract of the Disclosure

The invention relates to a method for determining, whether a cell of interest is resistant to an active substance to which it is exposed, e.g. during cancer chemotherapy. The method comprises the quantitative analysis of the expression of at least 5 ATP binding cassette (ABC) transporter genes within a sample, treated in the same manner using a DNA micro-array.

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